XT30

The Klarus XT30 is a high power, military spec flashlight with tactical features and long-range performance.

Engineered as a high-output, long-distance illuminator, the Klarus XT30 combines intelligent circuit design with a Cree XM-L U2 LED and a deep parabolic refelctor to produce a maximum output of 820 ANSI lumens, which is launched over an impressive 400m range.

As part of the XT series, the XT30 features the dual-button tactical tail switch for fast mode changes and instant access to a disorientating strobe for tactical applications. The body diameter is 25.4mm (1 inch), so it will fit into standard weapon mounts. When gun-mounted, the ED10 remote pressure switch can be used for fast remote activation. For hunting or night operations the stainless steel strike bezel can be unscrewed and replaced with a choice of colored filters.

The XT30 is a very versatile and rugged flashlight with tactical features and a long-range beam, making it ideal for Military, Police, Hunting, Search & Rescue and Security use.

Features:

- Specially designed deep parabolic reflector produces a perfect beam profile and super long throw ability. Intended applications include Military, Law Enforcement, Hunting, Exploration, Security, Search & Rescue, etc
- Uses a Cree XM-L U2 LED, which delivers a maximum output of 820 ANSI lumens
- Max run time：208 hours
- Beam throw ability: 400 meters
- New circuit design delivers both high lumen output and long runtime
- Dual button tail switch for quick, one-hand operation. No need to fiddle with switches in two different places
- Strobe can be activated with the Mode switch when the flashlight is on or off, giving instant access to Strobe from any mode
- Detachable stainless steel strike bezel
- Reverse polarity protection protects flashlight and battery from damage
- Maintains constant brightness with super high efficiency

Specification:

- CREE XM-L (U2) LED with a lifespan of up to 50,000 hours
- Three lighting modes and 1 flashing mode:
    - Lighting modes:
      820 ANSI lumens (2 hrs) --- 150 lumens (13.4 hrs)--- 10 lumens (208 hrs)
    - Variable frequency strobe: 820 lumens (4 hrs)
- Working Voltage: 7V - 14V
- Battery: 4x CR123A / 2x 18650 (use of 16340 batteries is not recommended)
- Body color: Military grey
- Reflector: Deep smooth reflector
- Tactical main switch for turning the light on and off. Momentary activation from off
- Dedicated mode switch for instant access to strobe and changing modes
- Lens: Toughened ultra-clear glass
- Material: Aircraft grade aluminum 6061-T6
- Dimensions: 248.1mm (Length) x 58mm (Head) x 25.4mm (Body)
- Net weight: 273g (Excluding battery)
- Waterproof to IPX-8 Standard (underwater to 2 meters)
- Included accessories: Holster, lanyard, metal tactical ring and two spare o-rings.

Note: The above-mentioned parameters are approximate and may vary between flashlights, batteries and environments. Data was achieved using SANYO 18650 2600 mAh lithium ion batteries.

Operation:

- To activate constant-on, press tail/ higher switch fully so that it clicks. To turn the flashlight off, press tail switch fully so that it clicks.
- Changing brightness levels: When the flashlight is on, press the Mode switch and then release it immediately; the brightness mode will change: High – Medium - Low.
- Strobe access: With the flashlight turned off, press the Mode switch for instant access to strobe. With the flashlight turned on, press the Mode switch for more than 0.6 of a second to access strobe. Release Mode switch within 2 seconds to return to your previous lighting mode. Holding the Mode switch for more than 2 seconds will lock the light in strobe mode. Pressing the Mode switch will stop the strobe mode and return the light to its previous lighting mode.
- Momentary activation: lightly press the main tail switch with no click.

Battery Replacement:

Unscrew the tail cap of the flashlight and insert the battery with positive end toward the light's head. Screw the tail cap back on to operate the light.

Usage and Maintenance:

- Do not shine light directly into eyes.
- Use only quality brand name batteries.
- Remove battery when stored for extended periods.
- Replace and lubricate O-Rings as needed to maintain IPX-8 rating.
- Use soft brush and soapy water to clean the body of the flashlight.

Warranty Service

Klarus guarantees the flashlight against defects in material and workmanship. Flashlight products that are found to be defective under normal use within 2 years of the proof of purchase date will be repaired or replaced without charge. This warranty does not cover damage caused by accident, unreasonable use or product alteration. Failure to follow the general maintenance directions could result in damage to your flashlight that may not be covered by the Klarus warranty.

If this flashlight should prove defective, the product will be repaired or replaced, under the above terms. Please contact Klarus or your original Klarus dealer for warranty return instructions.

Limited lifetime warranty

If problems develop after 2 years of the purchase date, we will charge for parts. The total repair fee is assessed according to the cost of the replaced materials, If damage to the light is substantial, Klarus will contact distributors with a quote who should contact the customers and customers will decide whether to exchange the parts or not. Freight should be paid by distributors or customers.

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